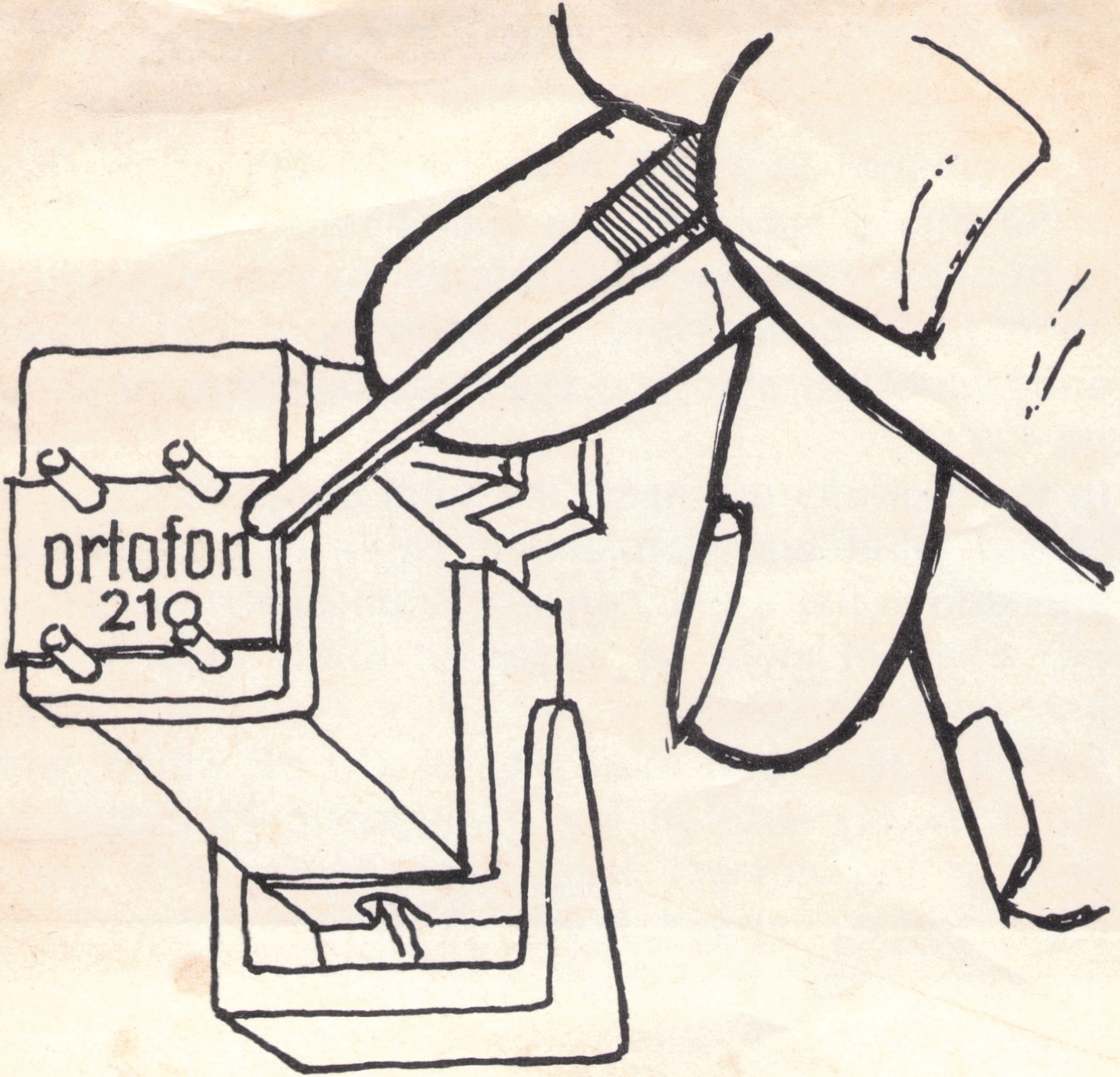
ORTOFON CARTRIDGE CAPACITOR CAP 210

A magnetic cartridge must be loaded correctly in order that it may meet its specifications with regard to frequency response. Ortofon's magnetic cartridges should be connected to a phono input with a resistance of 47,000 ohm and the total capacitance should be 400 pF.

In the majority of cases, the total capacitance in the phono input and connecting cable is not sufficient and additional capacitance of approximately 210 pF per channel must be added in order to obtain the best possible results.

CAP 210 is a dual capacitor of 210 pF which, when fitted to any Ortofon Mk II magnetic cartridge, will provide the correct load capacitance with typical cable and equipment. If your phono input already has a capacitance of 400 pF or if you prefer listening without CAP 210, this can easily be removed – see drawing.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